

TITLE

NON-AQUEOUS DISPERSIONS COMPRISING ELECTRICALLY DOPED  
CONDUCTIVE POLYMERS AND COLLOID-FORMING POLYMERIC  
ACIDS

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ABSTRACT

Compositions, and methods of making, are provided comprising  
non-aqueous dispersions of at least one doped conductive polymer and at  
least one colloid-forming polymeric acid, wherein the conductive polymer  
is selected from a polythiophene, a polypyrrole, a polyaniline, and  
10 combinations thereof. Electronic devices and other applications having at  
least one layer made from at least one such compositions are further  
provided.